EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	0	(dynamic$4 (run ADJ time) runtime (on ADJ the ADJ fly) (on ADJ demand) variable (constantly ADJ changing)) NEAR (maint$5 servic$3 repair$3 configur$3 set$4 test$3) WITH (network$3 LAN$2 WAN$2 Wifi wire$4 Internet) NEAR (terminal device unit component equipment system station workstation) WITH (rerout$3 (chang $3 ADJ route) (switch$3 ADJ route) redirect$3) NEAR3 (stream$3 bitstream (data ADJ packet$1) sequenc$3 series success$3 queue procession filing)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/22 09:52
L9	2736	(receiv$3 get$4 acquir$3) NEAR3 (messag$3 request enquir$3 inquir $3 status) NEAR2 (media multimedia content video audio movie$1 music tune ad$1 advertis $5 commercial$1 infomercial$1 promotion$1 incentive$1) WITH (first one initial) NEAR3 (terminal device unit component equipment system station workstation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/22 09:53
L10	0	(verify$3 check$3 confirm$3 validat $3 authenticat$3 test$3 determin$3 assess$3 ascertain$3 attest$3 corroborat$3 establish$3) NEAR (type genre category format) NEAR2 (operation$2 (in ADJ service) operative verification work job utility conversion) WITH (perform$3 execut$3 run$4 (carry $3 ADJ out)) WITH (third another other) NEAR3 (terminal device unit component equipment system station workstation) WITH (portion part segment fraction piece unit) NEAR2 (media multimedia content video audio movie$1 music tune ad $1 advertis$5 commercial$1 infomercial$1 promotion$1 incentive $1) WITH (operation$2 (in ADJ service) operative verification work job utility conversion) NEAR3 (format arrangement layout organization) NEAR (encod$3 cod$3 transcod$3 conver$4 translat$3 transform$3 format$4 compress$3 media)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/22 09:54

| L11 | 0 | (maint$5 servic$3 repair$3 configur$3 set$4 test$3) NEAR (code instruction data information time timestamp) NEAR (rerout$3 (chang$3 ADJ route) (switch$3 ADJ route) redirect$3 relay$3) NEAR (terminal device unit component equipment system station workstation server computer) WITH (communicat$3 transmit$4 send$3 forward$3 transfer$4 distribut$3 broadcast$3 multicast$3 unicast$3 push$3 dispatch$3) WITH (portion part segment fraction piece unit) NEAR2 (media multimedia content video audio movie$1 music tune ad$1 advertis$5 commercial$1 infomercial$1 promotion$1 incentive$1) WITH (second another other) NEAR2 (terminal device unit component equipment system station workstation) WITH (third another other) WITH (portion part segment fraction piece unit) WITH (operation$2 (in ADJ service) operative verification work job utility conversion) WITH (third another other) NEAR3 (terminal device unit component equipment system station workstation) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2010/12/22 09:55 |
| L12 | 0 | (maint$5 servic$3 repair$3 configur$3 set$4 test$3) NEAR (stream$3 bitstream (data ADJ packet$1) sequenc$3 series success$3 queue procession filing) NEAR (rerout$3 (chang$3 ADJ route) (switch$3 ADJ route) redirect$3 relay$3) NEAR (terminal device unit component equipment system station workstation) WITH (communicat$3 transmit$4 send$3 forward$3 transfer$4 distribut$3 broadcast$3 multicast$3 unicast$3 push$3 dispatch$3) NEAR (stream$3 bitstream (data ADJ packet$1) packet$1 sequenc$3 series success $3 queue procession filing) NEAR (media multimedia content video audio movie$1 music tune ad$1 advertis$5 commercial$1 infomercial$1 promotion$1 incentive$1) WITH ((no ADJ need) (do ADJ2 need) (does ADJ2 need)) NEAR2 (operation$2 (in ADJ service) operative verification work job utility conversion) WITH (first one initial) NEAR3 (terminal device unit component equipment system station workstation) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2010/12/22 09:59 |

L13	59104	(undo$3 rest$4 disabl$3 cancel$4 reestablish$3) NEAR (maint$5 servic $3 repair$3 configur$3 set$4 test $3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/22 10:00
L14	2526	"6" AND 9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/22 10:00
L15	6235	(dynamic$4 (run ADJ time) runtime (on ADJ the ADJ fly) (on ADJ demand) variable (constantly ADJ changing)) SAME (rerout$3 (chang $3 ADJ route) (switch$3 ADJ route) redirect$3 relay$3) SAME (messag $3 request enquir$3 inquir$3 status)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/22 10:03
L16	12	(dynamic$4 (run ADJ time) runtime (on ADJ the ADJ fly) (on ADJ demand) variable (constantly ADJ changing)) SAME (rerout$3 (chang $3 ADJ route) (switch$3 ADJ route) redirect$3 relay$3) SAME (messag $3 request enquir$3 inquir$3 status) SAME (format arrangement layout organization) NEAR (convert $3 chang$3 transform$3 transcod$3 modif$4 format$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/22 10:04
L17	72	13 AND 9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/22 10:05
L18	0	16 AND 17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/22 10:05
L19	9774	((725/149,86,87,101,104.ccls.) (709/221,220,238,239.ccls.)) AND (@ad<"20031027" @rlad<"20031027")	US-PGPUB; USPAT	OR	ON	2010/12/22 10:45
L20	228	19 AND 15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/22 10:45
L21	2	19 AND 16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/22 10:46

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(dynamic$4 (run ADJ time) runtime (on ADJ the ADJ fly) (on ADJ demand) variable (constantly ADJ changing)) NEAR (maint$5 servic$3 repair $3 configur$3 set$4 test$3) WITH (network$3 LAN$2 WAN $2 Wifi wire$4 Internet) NEAR (terminal device unit component equipment system station workstation) WITH (rerout$3 (chang$3 ADJ route) (switch$3 ADJ route) redirect$3) NEAR3 (stream$3 bitstream (data ADJ packet$1) sequenc$3 series success$3 queue procession filing).clm.	USPAT; UPAD	OR	ON	2010/12/22 09:39
L2	538	(receiv$3 get$4 acquir$3) NEAR3 (messag$3 request enquir$3 inquir$3 status) NEAR2 (media multimedia content video audio movie$1 music tune ad$1 advertis$5 commercial$1 infomercial$1 promotion$1 incentive$1) WITH (first one initial) NEAR3 (terminal device unit component equipment system station workstation).clm.	USPAT; UPAD	OR	ON	2010/12/22 09:40
L3	0	(verify$3 check$3 confirm$3 validat$3 authenticat$3 test$3 determin$3 assess$3 ascertain $3 attest$3 corroborat$3 establish$3) NEAR (type genre category format) NEAR2 (operation$2 (in ADJ service) operative verification work job utility conversion) WITH (perform$3 execut$3 run$4 (carry$3 ADJ out)) WITH (third another other) NEAR3 (terminal device unit component equipment system station workstation) WITH (portion part segment fraction piece unit) NEAR2 (media multimedia content video audio movie$1 music tune ad$1 advertis$5 commercial$1 infomercial$1 promotion$1 incentive$1) WITH (operation$2 (in ADJ service) operative verification work job utility conversion) NEAR3 (format arrangement layout organization) NEAR (encod$3 cod$3 transcod$3 conver$4 translat$3 transform$3 format$4 compress$3 media).clm.	USPAT; UPAD	OR	ON	2010/12/22 09:41

| L4 | 0 | (maint$5 servic$3 repair$3 configur$3 set$4 test$3) NEAR (code instruction data information time timestamp) NEAR (rerout$3 (chang$3 ADJ route) (switch$3 ADJ route) redirect$3 relay$3) NEAR (terminal device unit component equipment system station workstation server computer) WITH (communicat$3 transmit $4 send$3 forward$3 transfer$4 distribut$3 broadcast$3 multicast $3 unicast$3 push$3 dispatch $3) WITH (portion part segment fraction piece unit) NEAR2 (media multimedia content video audio movie$1 music tune ad$1 advertis$5 commercial$1 infomercial$1 promotion$1 incentive$1) WITH (second another other) NEAR2 (terminal device unit component equipment system station workstation) WITH (third another other) WITH (portion part segment fraction piece unit) WITH (operation$2 (in ADJ service) operative verification work job utility conversion) WITH (third another other) NEAR3 (terminal device unit component equipment system station workstation).clm. | USPAT; UPAD | OR | | ON | 2010/ 12/22 09:44 |
| L5 | 0 | (maint$5 servic$3 repair$3 configur$3 set$4 test$3) NEAR (stream$3 bitstream (data ADJ packet$1) sequenc$3 series success$3 queue procession filing) NEAR (rerout$3 (chang$3 ADJ route) (switch$3 ADJ route) redirect$3 relay$3) NEAR (terminal device unit component equipment system station workstation) WITH (communicat $3 transmit$4 send$3 forward$3 transfer$4 distribut$3 broadcast $3 multicast$3 unicast$3 push$3 dispatch$3) NEAR (stream$3 bitstream (data ADJ packet$1) packet$1 sequenc$3 series success$3 queue procession filing) NEAR (media multimedia content video audio movie$1 music tune ad$1 advertis$5 commercial$1 infomercial$1 promotion$1 incentive$1) WITH ((no ADJ need) (do ADJ2 need) (does ADJ2 need)) NEAR2 (operation$2 (in ADJ service) | USPAT; UPAD | OR | | ON | 2010/ 12/22 09:45 |

		operative verification work job utility conversion) WITH (first one initial) NEAR3 (terminal device unit component equipment system station workstation).clm.				
L6	5344	(undo$3 rest$4 disabl$3 cancel $4 reestablish$3) NEAR (maint $5 servic$3 repair$3 configur$3 set$4 test$3).clm.	USPAT; UPAD	OR	ON	2010/12/22 09:46
L7	2	2 AND 6	USPAT; UPAD	OR	ON	2010/12/22 09:47

12/22/10 11:04:07 AM
H:\ east\ workspaces\ 10695259.wsp